

CERTIFIED REFERENCE MATERIAL CERTIFICATE OF ANALYSIS

Coregas Pty Ltd

Page 1

Prod. Order No.
 Prod. Order Batch No.
 Cylinder Serial No.
 Cylinder Capacity
 Customer No. :
 Customer :
 Order No. :

Certificate No.
 Date Certified
 Analyst Name
 Mixture Type
 Cylinder Content
 Valve Type

Component	Required Concentration	Actual Concentration	Concentration Unit of Measure	Measurement Uncertainty	Method
-----------	---------------------------	-------------------------	----------------------------------	----------------------------	--------

All concentration are expressed on mole fraction basis.
 The certified values are traceable to Australian National Standards of mass and thus to the International System of Units (SI).
 The certified gas mixture is typically for calibration of instruments. Measurement Uncertainty is calculated using a coverage factor K=2, which gives 95% Confidence Interval.

Technical Note :

Filling Pressure
 Min. Useable Pressure
 Min. Storage Temperature
 Period of Validity

Analyst

NATA Signatory



ACCREDITED FOR
**TECHNICAL
 COMPETENCE**

Accredited Reference Material Producer
 Number: 12803
 Site Number: 15135

Accredited for compliance with ISO17034
 NATA is a signatory to the ILAC Mutual Recognition
 Arrangement for the mutual recognition of the equivalence
 of reference material certificates